DOMESTIC <u>HAZARDOUS WASTE</u> SHIPMENT CHECKLIST

Onsite Shipment (HNF-RD-7900, One/One not required) Offsite Shipment (HNF-RD-7900)							
D	Date of Shipment: Originating	Facility:	_				
Н	HAZMAT Shipper Destination:						
Shipment Number Requestor:			_				
Description of Hazardous Materials and Packaging (Be specific in numbers and types of packages).							
_							
_							
NO	NOTE: This checklist is <u>not</u> intended to be used for International shipments or Air shipments of Hazardous Wastes.						
	EQUIREMENT		YES		N/A		
Sec	ection A: Shipment preparations (Subject to One over One Re	view)	Shipper	One One	Shipper	One One	
1	If shipment includes gas poisonous by inhalation, consignee not						
	arrival and of any special loading or unloading instructions? (D	OE O 460.2)					
Section B: Characterization documentation (Subject to One over One Review)							
1	Is the material not forbidden for transportation? (173.21)	T One Review)					
2	Has the material been evaluated to be a solid, liquid/sludge or g	as matrix? (171.8)					
3	Does the material meet the definition for RQ for hazardous mat	` /					
4	Does the material meet the definition of another hazard class(s)	•					
5	Have the primary, secondary, and tertiary hazard class(s) been of						
6	Does the material conform to any exemptions? (173.22a)	· /					
7	Has the exemption been reviewed for applicability, to verify if l	Has the exemption been reviewed for applicability, to verify if has not expired, to verify DOT has not					
	cancelled it and if the shipper is authorized to use it? (107.101, 173.22a)						
8	Marking checklist(s) have been completed for containers on shi						
9	Has the waste been designated and does the designation show S						
10	Will the waste, as packaged, meet limited quantity exceptions? (172.101 (i), 173.13)						
11	Will the waste, as packaged, meet the lab pack requirements? (173.12)						
Sac		ingt to One over One Paviow)					
1	1 Each hazardous material is identified on the UHWM (172.200)						
2	Hazardous material descriptions are entered before materials no	t subject to 49 CFR (172 201(a)(1)					
3	Shipping paper pages are numbered consecutively with first page	3 (///					
	(172.201(c))	,					
4	"RQ" is shown (if applicable) with the applicable hazardous sub						
5	"X" is shown in HM column before proper shipping name (172						
6	Proper shipping names for hazardous materials are shown (172.	()()					
7	Word "Waste" is added to proper shipping name(s) as appropria						
8	Hazard class of the material identified is shown (subsidiary hazard class may be entered following the						
9	primary hazard class or may be entered following the basic desc						
10	Identification number of the hazardous material is shown (172.						
10	"DOT-E" followed by exemption number noted on UHWM in a of any/all exemptions attached to UHWM and included in total						
11	The quantity and units of each hazardous material is shown (172)						
12							
13		()					
14	· · · · · · · · · · · · · · · ·						
15							
16		entered, if applicable (172.203 (k)					
17							

Page 1 of 2 Rev. 0, 2/02

DOMESTIC HAZARDOUS WASTE SHIPMENT CHECKLIST

Shipment Number REQUIREMENT YES N/A **Section C: Uniform Hazardous Waste Manifest Continued** Poisonous material are described per 172.203 (m), if applicable Section D: Packages (Not Subject to One over One Review) Shipper Shipper Package is approved for the hazardous material to be shipped in it? ((173.3, 173.21, 173.22, 173.24a, 173.24b, 173.25, 172.101 Table – Column 8) Have special provisions been complied with? (172.101 Table – Column 7) Are packages free from defects, breaches and bulges? (HNF-PRO-156, HNF-PRO-157, 173.24) Packages closed per manufacture's instructions? (HNF-PRO-156, HNF-PRO-157, SARP, 173.24) Is package being shipped under exemption? Package must be marked with exemption number (172.301 (c)) Is exemption applicable to this shipment as packaged? (173.22a) Are packages labeled correctly? (172.400) Are packages marked correctly? (172.300, 172.310) Do liquid combination packages have orientation marking applied? (172.312) If being shipped as Limited Quantity, the statement "This package conforms to 49 CFR 173.13" is shown. If being shipped as a lab pack, lab pack listing is attached to outside of container (BMP) Are required markings to meet receiving facility acceptance criteria completed? (BMP) Section E: Vehicle and Driver (Not Subject to One over One Review) Carrier possesses EPA hazardous waste number and passed MCEP (DOE G 460.2-1 3.1.3, DOE G 460.1-1) Driver has current CDL with correct HAZMAT endorsements (177.816) Driver has current DOT Medical Card (391.41) RSPA Hazardous Materials Registration current and with vehicle (107.608) Vehicle DOT inspection completed within the past 12 months on power unit (396.17, 396.23) Vehicle DOT inspection completed within the past 12 months on trailer(s) (396.17, 396.23) Vehicle appears to be in good working order including tire condition, windshield and mirrors (BMP) Container segregation appropriate for materials as loaded on vehicle (49 CFR Part 177 Subpart C) Packages loaded, properly braced and secured on vehicle (173.30, 49 CFR 393 Subpart I, 177.834, HNF-PRO-156, HNF-PRO-157) Vehicle Placarded as required (49 CFR Part 172 Subpart F) Vehicle Marked with "orange panels" or "PCB" Markings (172.332, HNF-PRO-156, HNF-PRO-157, HNF-PRO-3152 3. b.) Section F: Shipment completion (Not Subject to One Over One Review) UHWM signed and dated by shipper (172.204) UHWM signed and dated by carrier (172.205) Special loading or unloading instructions included as part of shipping papers (HNF-PRO-157) Section G: Other Shipment Requirements (Not Subject to One Over One Review) POC and ONC are notified of shipment (HNF-PRO-156, HNF-PRO-157) 2 Receiver is notified of shipment date (HNF-PRO-157) **Comments:** Checklist completed by:_____ Signature of HAZMAT Shipper Printed name One/One completed by: ____

Page 2 of 2 Rev. 0, 2/02

Printed name

Printed name

____Date: ____/___/__

Signature of HAZMAT Shipper

Signature of HAZMAT Shipper

1162 Review completed by: ____